Number 1 2	0	<pre>guo-ying\$.in. spinnerette and (spin adj pack adj housing)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/12 15:50 2004/02/12
2		spinnerette and (spin adj pack adj	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	15:50
	0		EPO; JPO; DERWENT; IBM_TDB USPAT;	
	0		DERWENT; IBM_TDB USPAT;	2004/02/12
	0		IBM_TDB USPAT;	2004/02/12
	0		USPAT;	2004/02/12
	0			1 2004/02/12
3			US-PGPUB;	15:52
3			EPO; JPO;	k
3			DERWENT;	
3			IBM_TDB	
3	2657	spinnerette	USPAT;	2004/02/12
	2007	Sprimerece	US-PGPUB;	15:52
		•	EPO; JPO;	
			DERWENT;	
			IBM TDB	
			USPAT;	2004/02/12
4	631	spinnerette and filter		15:55
	-	·	US-PGPUB;	13.33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2001/00/20
5	40	(spinnerette and filter) and (two adj	USPAT;	2004/02/12
-		component)	US-PGPUB;	15:53
	-		EPO; JPO;	÷
	1		DERWENT;	
			IBM TDB	
_	0	spinnerette and (dual adj supply\$)	USPAT;	2004/02/12
6		Spinnerecce and (dual ad) Supply	US-PGPUB;	15:54
			EPO; JPO;	
	0	\	DERWENT;	
7			IBM_TDB	2004/02/12
	4	spinnerette and (first adj supply\$)	USPAT;	
			US-PGPUB;	15:54
	1		EPO; JPO;	
	1		DERWENT;	
	[·	IBM_TDB	
8	0	(spinnerette and filter) and (diversion	USPAT;	2004/02/12
0		adj plate)	US-PGPUB;	15:56
		,	EPO; JPO;	
		1	DERWENT;	
			IBM TDB	
	1 .	(spinnerette and filter) and diversion	USPAT;	2004/02/12
9	4	(spinnerette and lilter) and diversion	US-PGPUB;	15:56
			EPO; JPO;	13.33
				\
			DERWENT;	
			IBM_TDB	2004/02/12
10	15	(spinnerette and filter) and divert\$	USPAT;	2004/02/12
			US-PGPUB;	15:59
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	7	("3379811" "3825379" "3970417"	USPAT	2004/02/12
	1 '	"4043739" "4295809" "4486161"		15:58
			1	
1 2 2		4010403 J.FN.	USPAT	2004/02/12
12	7	("35/9811" 30203/9 39/041/	ODITI	15:59
		"4043739" "4295809" "4486161" "4818463").PN.		1 -0.00
	7	"4043739" "4295809" "4486161" "4818463").PN. ("3379811" "3825379" "3970417"	IBM_TDB	15:58 2004/02/12